

V&V Summary Report

L2 ASCDS Version : 7.6.7.2

Observation 4820 - L2 Version 001
Chandra X-Ray Center

L2 Processing Date : Jun 3 2006

See [axaff04820N001_VV001_vvref2.pdf](#) for the full report

V&V Scientist	Jen Lauer
V&V Date (YYYY-MM-DD)	2006.06.04
V&V Edition	1
V&V Disposition and Status	OK
V&V Charge Time	137.447

Comments

The ACIS focal plane temperature increases by more than two degrees over the course of the observation, and is above calibration limits for the last 15 ksec of the observation.

seq_num	700902
obs_id	4820
title	A Chandra HETGS & HST view of the Warm and Lukewarm absorbers in IRAS 13349+2438
observer	Prof Julia Lee
object	IRAS 13349+2438
dtcycle	0
cycle	P
ra_targ	204.327917
dec_targ	24.384167
ra_nom	204.32994320384
dec_nom	24.382905289243
roll_nom	97.651278112329
revision	2
ontime	137447.5
livetime	135227.60365834
ontime4	137447.5
ontime5	137447.5
ontime6	137442.41800958
ontime7	137447.5
ontime8	137444.95899984
ontime9	137447.5
l2events	1094523

